

10/534,348
Sequence alignment B
US-10-625-307B-111
; Sequence 111, Application US/10625307B
; Patent No. 7368111
; GENERAL INFORMATION:
; APPLICANT: Thompson, Julia E.
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; TITLE OF INVENTION: Specific Binding Members for Human Transforming Growth Factor
Beta:
; TITLE OF INVENTION: Materials and Methods
; FILE REFERENCE: 05569.0007.CPUS02
; CURRENT APPLICATION NUMBER: US/10/625,307B
; CURRENT FILING DATE: 2003-07-23
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; PRIOR FILING DATE: 2003-07-23
; PRIOR APPLICATION NUMBER: 09/054,847
; PRIOR FILING DATE: 1998-04-03
; PRIOR APPLICATION NUMBER: 08/571,755
; PRIOR FILING DATE: 1995-12-13
; PRIOR APPLICATION NUMBER: PCT/GB96/02450
; PRIOR FILING DATE: 1996-10-07
; NUMBER OF SEQ ID NOS: 137
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 111
; LENGTH: 115
; TYPE: PRT
; ORGANISM: Human
US-10-625-307B-111

Query Match 73.9%; Score 445; DB 3; Length 115;
Best Local Similarity 77.4%; Pred. No. 7.1e-34;
Matches 89; Conservative 6; Mismatches 20; Indels 0; Gaps 0;

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Qy      61 VDSVKGRFTISRDNAKNTLYLQMDSLIPEDTALYYCARSPSGSFRGQGTQVTVSS 115
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Db      61 ADSVKGRFTISRDNAKNTLYLQMNSLRAEDTAVYYCARENSYVPWGQGTILVTVSS 115

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